

Contributed Abstract Themes – 2026 ESA Annual Meeting

Ecosystem Or Habitat

Agriculture
Aquatic Ecology: Lakes And Ponds
Aquatic Ecology: Streams And Rivers
Arctic, (Sub)Alpine, Antarctic Systems
Arid And Semi-Arid Systems
Estuarine
Forests: Boreal And Subalpine
Forests: Temperate
Forests: Tropical
Grasslands/Steppe
Marine and Coastal
Mediterranean Ecosystems
Riparian And Floodplain Habitats
Soil
Urban Ecosystems
Wetlands

Education

Education: Community-Based Learning
Education: Pedagogy
Education: Research And Assessment
Education: Tools & Technology

Human Dimensions

Broadening Participation and Impact
History and Practice of Ecology
Professional Development
Socio-Ecological Coupling

Ecological Applications, Tools, And Techniques

Biogeochemistry: Experimental Climate Change
Effects On Biogeo Processes
Biogeochemistry: Scaling Processes From Genes To
Ecosystems
Conservation Management
Conservation Planning and Policy
Ecological Planning, Design, and Implementation
Ecosystem Management
Ecosystem Services Assessment
Environmental Impact And Risk Assessment
Fisheries Management And Models
Forest And Rangeland Management
Genetics And Molecular Techniques
Interdisciplinary Collaborations for Conservation
Interdisciplinary Tools to Advance Ecology
Invasion: Models

Ecological Applications, Tools, And Techniques (continued)

Invasion: Prevention And Management
Modeling
Modeling: Communities, Disturbance, Succession
Modeling: Populations
Remote Sensing And Image Analysis
Restoration Ecology
Statistics
Sustainability and Resilience
Wildlife Management

Ecological Concepts And Processes

Aquatic-Terrestrial Linkages
Back and Forecasting in Ecology
Behavior
Behavior: Foraging And Diet
Behavior: Migration And Movement
Biodiversity
Biodiversity: Effects Of Global Change
Biogeochemistry: Aboveground-Belowground
Interactions
Biogeochemistry: Atmospheric N Deposition Effects
Biogeochemistry: Biogeo Patterns Along
Environmental Gradients
Biogeochemistry: C And N Cycling In Response To
Global Change
Biogeochemistry: Linking Community Structure
And Ecosystem Function
Biogeochemistry: New Paradigms In Biogeochem
Cycling
Climate Change
Climate Change: Biogeochemical Cycles
Climate Change: Communities
Climate Change: Plants
Climate Change: Ranges And Phenology
Communities: Assembly And Neutral Theory
Communities: Disturbance And Recovery
Communities: Paleoecology And Long-Term
Dynamics
Communities: Spatial Patterns And Environmental
Gradients
Communities: Succession
Communities: Traits And Functional Diversity
Competition
Conservation Ecology and Extinction
Disease And Epidemiology
Dispersal And Colonization
Distributions And Range Limits

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Ecological Concepts And Processes (continued)

Eco-Evolutionary Processes
Ecosystem Function
Ecosystem Function: Biodiversity
Ecosystem Stability And Resilience
Effects Of Multiple Global Changes On
Communities And Ecosystems
Environmental Gradients
Evolution: Selection And Adaptation
Fire/Fire Management
Food Webs
Habitat Structure, Fragmentation, Connectivity
Herbivory
Herbivory: Plant Defenses
Invasion
Invasion: Community and Ecosystem Effects
Invasion: Dynamics, Population Processes
Invasion: Invasibility, Stability, And Diversity
Invasion: Species Interactions
Life History Theory And Evolution
Mutualism And Facilitation
Mycorrhizae
Natural History
Parasitism And Host-Parasite Interactions
Phenology
Physiological Ecology
Plant-Insect Interactions
Pollination
Population Dynamics And Regulation
Population Dynamics: Metapopulations
Population Dynamics: Modeling
Predation And Predator-Prey Interactions
Rhizosphere And Root Function
Seed Production, Dispersal, And Predation
Species Interactions
Trophic Dynamics And Interactions